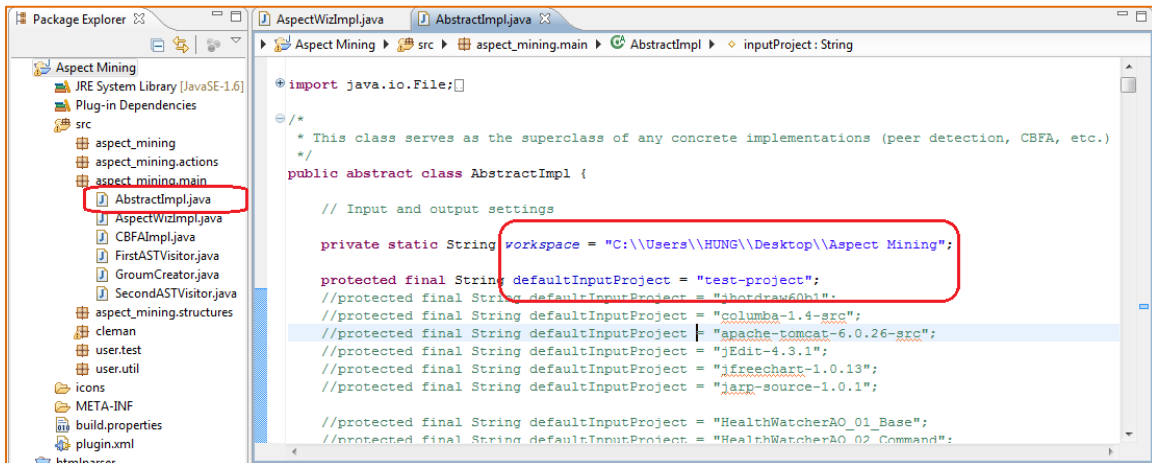


XScan Documentation

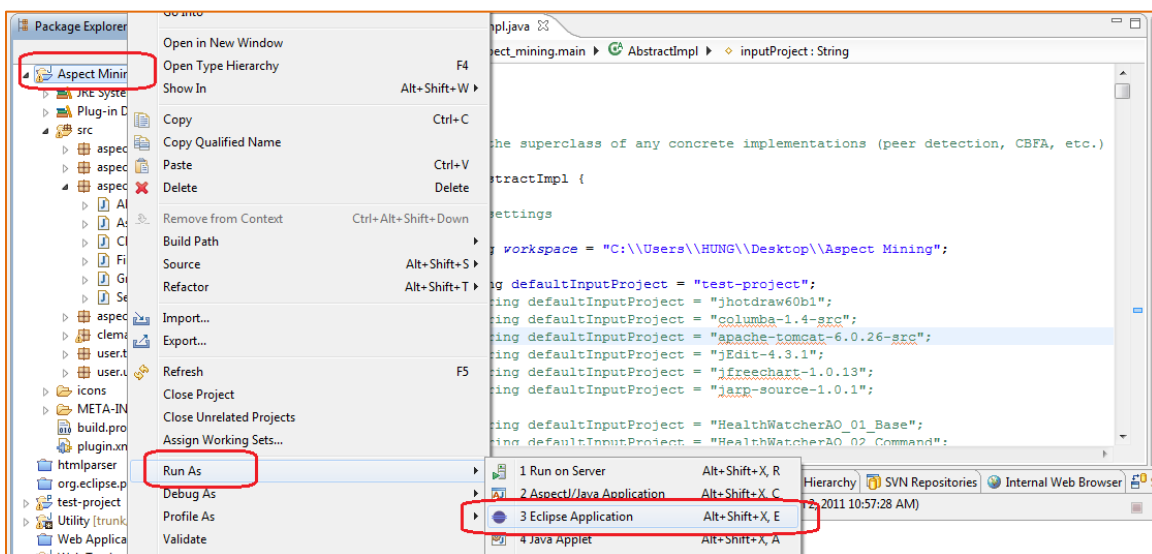
Created by Hung Viet Nguyen (hungnv@iastate.edu)

Step 1: Change default paths in aspect_mining\main\AbstractImpl.java

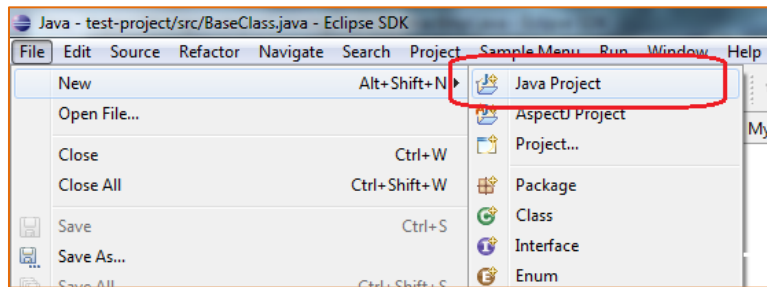
- workspace: The output folder
- defaultInputProject: The name of the project to detect peer groups



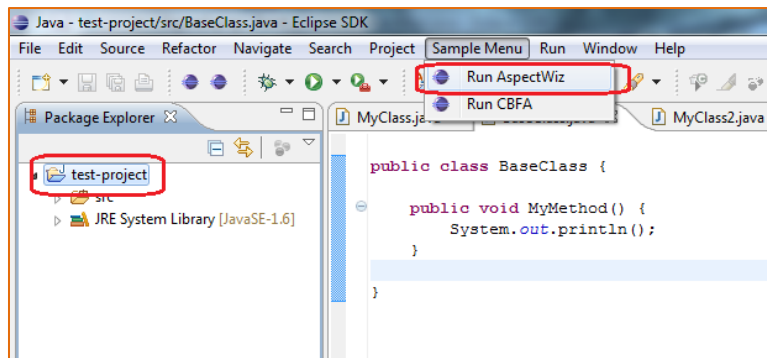
Step 2: Run as Eclipse application



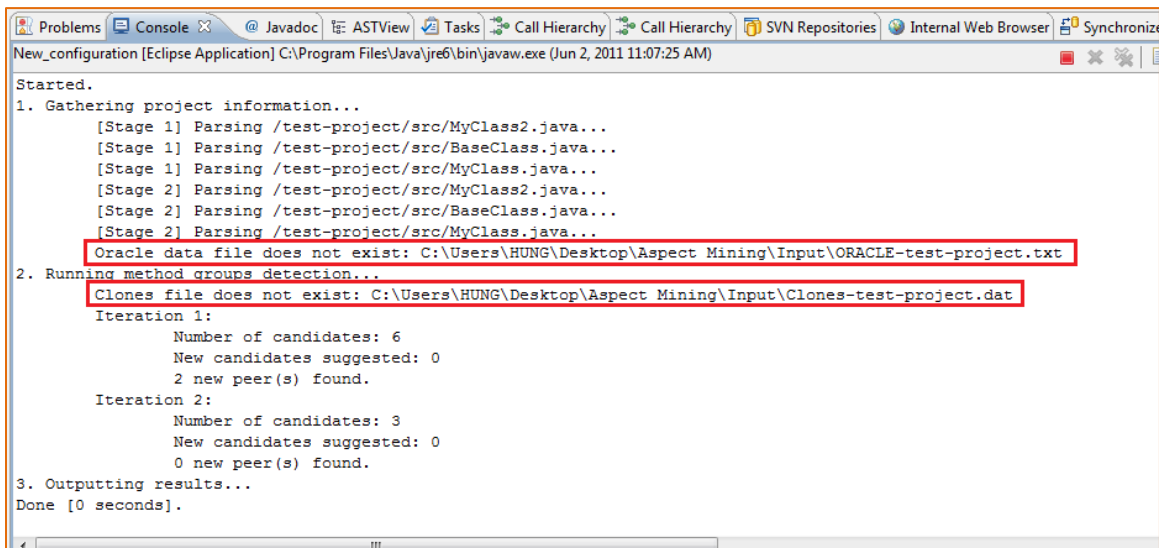
Step 3: Create/Import Java projects on the new Eclipse workspace



Step 4: Execute XScan (AspectWiz)



Note that the Oracle file and the file containing method clones may not be available. Clone detection belongs to another research project that I did not participate in.



Step 5: Open the workspace folder in Step 1 to see the results

The peer groups detected by XScan are stored in the file AspectWiz - Peer Groups.txt.

Note that if the Oracle file is missing, some output files such as AspectWiz - Oracle Coverage.txt may not display any results.

